EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	53	(group near3 (invalidat$4)) same cache	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:24
L2	31	(coarse near3 vector) same cache	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:25
L3	15	(coarse near1 vector) same cache	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:27
L4	277	compaq and (cache near1 coherency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:25
L5	27	(coarse near1 vector) same invalidat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:27
L6	41	(cluster$3 near3 (invalidat$4)) same (cache "L1" "L2")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:29
L7	1530	(cache "L1" "L2") same (owner$5 assign$5 presence) near5 (node group cluster)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:51
L8	135	7 same ((daisy near3 chain) chain$3 link$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:34

EAST Search History

L9	0	8 same ((CPU PID (processor near2 ID)) same invalidat$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:35
L10	0	8 and ((CPU PID (processor near2 ID)) same invalidat$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:50
L11	15	8 and ((CPU PID (processor near2 ID)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:35
L12	6	11 and invalidat$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:36
L13	103	(amount number size) near5 (SMP NUMA ccNUMA processor CPU node PID) same ((reconfig$5 dynamic$4 select$3 choos$3) near5 directory)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:41
L14	210	7 and ((coheren$3 near3 cache) same directory same (lock$3 exclusiv$4 own$3 owner$5 (access$5 near3 restrict$3) semaphore mutex))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:50
L15	3	14 and (SCI near3 (protocol directory))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:56
L16	19	(protocol adj engine) same (directory same vector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:49

EAST Search History

L17	4078	711/119,141,144,145,147,148.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:49
L18	19	17 and (protocol adj engine) same (directory same vector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:49
L19	7	18 and ((coheren$3 near3 cache) same directory same (lock$3 exclusiv$4 own$3 owner$5 (access$5 near3 restrict$3) semaphore mutex))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:50
L20	0	19 and ((CPU PID (processor near2 ID)) same invalidat$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:50
L21	7	19 and ((cache "L1" "L2") same (owner$5 assign$5 presence) near5 (node group cluster))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:52
L22	6	12 not 15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:52
L23	7	21 not 22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 09:56

IEEE *Xplore* ®
RELEASE 2.1

Welcome United States Patent and Trademark Office

☐ Search Session History   BROWSE   SEARCH   IEEE XPLORE GUIDE   SUPPOF

Fri, 15 Sep 2006, 10:34:08 AM EST

Search Query Display

Edit an existing query or
compose a new query in the
Search Query Display.

**Select a search number (#)
to:**

- Add a query to the Search
  Query Display
- Combine search queries
  using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

#1   (((group <or> cluster*)<in>metadata) <and>
(invalidat*<in>metadata))<and> (cache<in>metadata)

#2   ((((((group <or> cluster*)<in>metadata) <and>
(invalidat*<in>metadata))<and> (cache<in>metadata))
<AND>(exclusiv* <or> own* <or> lock* <or> semaphor* <or>
restrict* <in>metadata))

#3   ((coarse<in>metadata) <and> (vector<in>metadata))<and>
(cache<in>metadata)

#4   ((group <or> cluster*<in>metadata) <and>
(invalidat*<in>metadata))<and> (cache<in>metadata)

#5   (((((group <or> cluster*<in>metadata) <and>
(invalidat*<in>metadata))<and> (cache<in>metadata))
<AND>(own* <or> lock* <or> exclusiv* <or> restrict* <or>
semaphore<in>metadata))

#6   ((((((group <or> cluster*<in>metadata) <and>
(invalidat*<in>metadata))<and> (cache<in>metadata))<and>
(own* <or> lock* <or> exclusiv* <or> restrict* <or>
semaphore<in>metadata)))<AND>((protocol <near/3> engine)
<in>metadata))

#7   (((((group <or> cluster*<in>metadata) <and>
(invalidat*<in>metadata))<and> (cache<in>metadata))
<AND>(own* <or> lock* <or> exclusiv* <or> restrict* <or>
semaphore<in>metadata))

#8   ((((((group <or> cluster*<in>metadata) <and>
(invalidat*<in>metadata))<and> (cache<in>metadata))<and>
(own* <or> lock* <or> exclusiv* <or> restrict* <or>
semaphore<in>metadata)))<AND>(directory <sentence>
vector<in>metadata))

#9   (((((group <or> cluster*<in>metadata) <and>
(invalidat*<in>metadata))<and> (cache<in>metadata))
<AND>(own* <or> lock* <or> exclusiv* <or> restrict* <or>
semaphore<in>metadata))

#10   ((((((group <or> cluster*<in>metadata) <and>
(invalidat*<in>metadata))<and> (cache<in>metadata))<and>
(own* <or> lock* <or> exclusiv* <or> restrict* <or>
semaphore<in>metadata)))<AND>(directory <paragraph>
vector<in>metadata))

#11   (((((group <or> cluster*<in>metadata) <and>
(invalidat*<in>metadata))<and> (cache<in>metadata))
<AND>(own* <or> lock* <or> exclusiv* <or> restrict* <or>
semaphore<in>metadata))

#12   ((((((group <or> cluster*<in>metadata) <and>
(invalidat*<in>metadata))<and> (cache<in>metadata))<and>
(own* <or> lock* <or> exclusiv* <or> restrict* <or>

semaphore<in>metadata)))<AND>(directory <paragraph>
vector<in>metadata))

#13 (((((group <or> cluster*<in>metadata) <and>
(invalidat*<in>metadata))<and> (cache<in>metadata))
<AND>(own* <or> lock* <or> exclusiv* <or> restrict* <or>
semaphore<in>metadata))

#14 ((((((group <or> cluster*<in>metadata) <and>
(invalidat*<in>metadata))<and> (cache<in>metadata))<and>
(own* <or> lock* <or> exclusiv* <or> restrict* <or>
semaphore<in>metadata)))<AND>(directory <paragraph>
protocol<in>metadata))

#13 (((((group <or> cluster*<in>metadata) <and>
(invalidat*<in>metadata))<and> (cache<in>metadata))
<AND>(own* <or> lock* <or> exclusiv* <or> restrict* <or>
semaphore<in>metadata))